DOSUMENT NO.

NO CHANGE IN CLASS. X

II DESCRICTOR TO: TS S C 20/2

NEXT REVISE OF SETEL

AGTH: HR 16-2

DATE: 4/2/92 REVIEWER: 064540

CL -1077

21 Avranta: 1960

BEFORE THE PERCEN

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Subject: Trip Report from

1. Purpose: To discuss meteorological factors pertaining to agency projects with personnel in the field and with Hendquarters Air Woother Service representatives who followed the same Itimerary.

2. Itimerry:

- 16 Sovember Lockheel Aircraft Corporation, Burbank, California.
- 16 November Detachment "7", Edwards Air Porce Sage, Callifornia.

17-18 Rovesher -

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3. Lockheed Airwraft Corporation:

The primary subject for discussion was the state of noteorological knowledge of the levels between 80,000 and 100,000 feet. It was agreed by all that this knowledge was less than adequate for establishing sound aircraft design oritoria and dangerously inadequate for establishing operational procedures for the CKCART program.

b. It was agreed that Air Weather Service should proceed with an intensified upper air data gathering progress, especially in the Arctic region. It was also agreed that IAC messed to compute performance curves over a wider range of satisfic atmosphere obtaining and that Air Weather Service would be provided copies of the computal curves.

A. dwaris Air Force Base:

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contered around the ability of the detackment to fly a weather mission on short notice. The weather package is in good shape but has not been flight specked since before 1 May 1960.

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b. It. Colonel Gestner Informat Air Meather Service wanted to use a U-2 in its high altitude lets collecting program in the Arctic but that any suck request for participation of an agency unit would be made through Project designature.

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Cor time was spent with The primary object of the discussion was to reach an agreement upon locations for weather instrument sites. Agreement was seally reached.

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to a second more complicated item case to light during our conversation: the building space originally agreed upon, at Heatquarters, for use as a weather station was dropped from the bullding plan many months ago. Other, completely inadequate, space had been allotted for weather station use without coordination with the weather section. If alequate weather support is to be approximately 600 square feet of building space will have to be provided in the escure operations area.

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Chief, Meather Section, DED

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